1	The opinion in support of the decision being entered today is <i>not</i> binding
2	precedent of the Board
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4	UNITED STATES PATENT AND TRADEMARK OFFICE
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7	BEFORE THE BOARD OF PATENT APPEALS
8	AND INTERFERENCES
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11	Ex parte RODGER WILLIAMS and KENNETH H. GENTRY, JR.
12	
13	1 2005 0564
14	Appeal 2007-0764
15	Application 09/840,469
16	Technology Center 3600
17 18	
19	Docided: July 26, 2007
20	Decided: July 26, 2007
20 21	
22	Before: TERRY J. OWENS, MURRIEL E. CRAWFORD and HUBERT C.
23	LORIN, Administrative Patent Judges.
24	Dordi i, hammisti attive i atenti stages.
25	CRAWFORD, Administrative Patent Judge.
26	orarwi oraș, naministi anvor arem buage.
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28	DECISION ON APPEAL
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30	STATEMENT OF CASE
30	STATEMENT OF CASE
31	Appellants appeal under 35 U.S.C. § 134 (2002) from a final rejection
32	of claims 1, 4 to 9, 11 to 21, and 28 to 33. Claims 2 and 3 have been
33	withdrawn from consideration and claims 10 and 22 to 27 have been
34	canceled. We have jurisdiction under 35 U.S.C. § 6(b) (2002).

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Appellants invented a system for providing a multiple browser
interface which includes a display controller that runs the browser
applications for each of a plurality of browsers. (Specification p. 2.)
Claim 1 under appeal reads as follows:
<ul> <li>1. A system for providing a multiple browser interface comprising: <ul> <li>a) a plurality of displays with associated input devices;</li> <li>and</li> <li>b) a display controller associated with said plurality of</li> </ul> </li> </ul>
displays, said display controller comprising:
i) communication electronics for communicating
with a server running a control application; and
ii) a control system associated with said
communication electronics and adapted to:
1) run browser applications for each of said
plurality of displays;
2) receive input from each of said associated
input devices and provide the input to the control
application; and
3) receive instructions for said browser
application from the control application; and
wherein said display controller is further assigned
one Internet Protocol (IP) address and each of the
browser applications is assigned a unique port
associated with the IP address.
The Examiner rejected claims 1, 4 to 9, 11 to 21 and 28 to 33 under 35
U.S.C. § 103 as being unpatentable over Coppola in view of Devine and
Kohut.

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1 The prior art relied upon by the Examiner in rejecting the claims on appeal is: 2 3 Kohut US 6,338,008 B1 Jan. 8, 2002 Mar. 19, 2002 Coppola US 6,360,138 B1 Jul. 13, 2004 Devine US 6,763,376 B1 4 5 The Examiner reasons that Coppola discloses the invention as 6 claimed, except that Coppola does not disclose an integrated customer 7 interface system with a single display controller running a plurality of 8 displays. The Examiner relies on Devine for teaching a single display 9 controller for running a plurality of displays. The Examiner finds that the 10 Frame NAT (Network Address Translator)/Router depicted in Figure 2 of 11 Devine is a display controller running a plurality of displays. 12 13 Appellants contend that Devine does not disclose or suggest a display 14 controller which runs browser applications for each of a plurality of displays 15 and which has an assigned Internet Protocol (IP) address with each of the 16 browser applications having a unique port associated with the IP address. 17 18 **ISSUES** 19 Have Appellants shown that the Examiner erred in finding that Devine 20 discloses a display controller which runs browser applications for each of a plurality of displays and which has an assigned IP address with each of the 21 browser applications having a unique port associated with the IP address? 22 23

1	FINDINGS OF FACT
2	Appellants invented a system for providing a multiple browser
3	interface that includes a display controller which runs the browser
4	applications for respective browser displays (Specification p. 7). The
5	display controller ensures that requests for web content are associated with
6	the proper browser display and directs web content to the proper browser
7	display upon receipt from the server (Specification p. 7). The display
8	controller is able to recognize user input from each browser display and
9	determine the particular browser display from which the input came
10	(Specification p. 11). The display controller has a unique IP address and
11	each of the browser applications has a port within the display controller IP
12	address (Specification p. 14).
13	Devine discloses an integrated customer interface system for
14	communications network management which includes a Frame NAT/Router
15	that connects the customer to the public Internet or the Starbucks web server
16	(col. 8, ll. 39 to 48). Devine does not disclose that the Frame NAT/Router is
17	a display controller that runs browser applications. In addition, Devine does
18	not disclose that the Frame NAT/Router has an assigned IP address or that
19	each of the browser applications has a unique port associated with the IP
20	address.
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22	DISCUSSION
23	The Examiner has a duty of supplying a factual basis for an
24	obviousness rejection. In re Warner, 379 F.2d 1011, 1017, 154 USPQ 173,
25	178 (CCPA 1967). The Examiner's conclusion of obviousness in this case

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- lacks factual support for the determination that Devine discloses a display
- 2 controller that runs browser applications and has an IP address with each of
- 3 the browser applications having a unique port associated with the IP address.
- 4 Devine discloses only that the NAT/Router connects the customer to the
- 5 public Internet or the Starbucks server. In addition, the IP address of the
- 6 NAT/Router and the relationship to the associated browsers is not disclosed.
- 7 The foregoing flaw in the Examiner's evidentiary showing finds no cure in
- 8 the Kohut reference. Accordingly, we shall not sustain the rejection of claim
- 9 1 and claims 4 to 9, 11 and 12 dependent thereon. Independent claims 13,
- 10 14, and 20 contain language similar to claim 1 in regard to the display
- 11 controller. These claims recite a display controller or multiple browser
- 12 controller which runs browser applications and has a unique IP address. The
- claims also require that the browser applications have ports associated with
- 14 the IP address. Therefore, we will not sustain the rejection as to claims 13,
- 15 14, and 20 and claims 15 to 19, 21, and 28 to 33 dependent thereon.

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1	DECISION
2	The decision of the Examiner is reversed.
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4	REVERSED
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7	jlb
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